

10 (750, 909)

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FILE 'HOME' ENTERED AT 12:51:02 ON 02 JUL 2007

=> file agricola biosis
COST IN U.S. DOLLARS
SINCE FILE
ENTRY
TOTAL
SESSION
FULL ESTIMATED COST 0.21 0.21

FILE 'AGRICOLA' ENTERED AT 12:51:44 ON 02 JUL 2007

FILE 'BIOSIS' ENTERED AT 12:51:44 ON 02 JUL 2007
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=> s mutant (2a) miniature (2a) plant
L1 3 MUTANT (2A) MINIATURE (2A) PLANT

=> s miniature (2a) plant
L2 492 MINIATURE (2A) PLANT

=> s l2 and (mutagenized or mutagenized or mutagenesis or mutant) (5a) (transposon
or (T(w)DNA))
L3 0 L2 AND (MUTAGENIZED OR MUTAGENIZED OR MUTAGENESIS OR MUTANT)
(5A) (TRANSPOSON OR (T(W) DNA))

=> s l2 and (mutagenized or mutagenized or mutagenesis or mutant)
L4 3 L2 AND (MUTAGENIZED OR MUTAGENIZED OR MUTAGENESIS OR MUTANT)

=> s 15 not PY>1998

L5 NOT FOUND

The L-number entered could not be found. To see the definition
of L-numbers, enter DISPLAY HISTORY at an arrow prompt (=>).

=> s 14 not PY>1998
L5 0 L4 NOT PY>1998

=> d 14 1-3

L4 ANSWER 1 OF 3 AGRICOLA Compiled and distributed by the National
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(2007) on STN

AN 2002:14568 AGRICOLA

DN IND23254038

TI Miniature rose plant named 'Korstoffein'.

AU Kordes, W.

AV DNAL (156.65 P69)

SO United States patent. Plant, Feb 22, 2000. No. 11,242. 2 p
Publisher: [Washington, D.C. : U.S. Patent and Trademark Office, 1976-
ISSN: 1068-5472

Gov. Source: Federal

CY District of Columbia; United States

DT Article

FS U.S. Imprints not USDA, Experiment or Extension

LA English

L4 ANSWER 2 OF 3 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2004:323452 BIOSIS

DN PREV200400325253

TI Method for large scale mutagenesis in tomato plants.

AU Levy, Avraham A. [Inventor, Reprint Author]; Meissner, Rafael [Inventor];
Elkind, Yonatan [Inventor]

CS Rehovot, Israel

ASSIGNEE: Yeda Research and Development Co. Ltd., Rehovot, Israel; Yissum
Research Development Company of the Hebrew University of Jerusalem,

PI Jerusalem, Israel
US 6759569 20040706
SO Official Gazette of the United States Patent and Trademark Office Patents,
(July 6 2004) Vol. 1284, No. 1. <http://www.uspto.gov/web/menu/patdata.html>
. e-file.
ISSN: 0098-1133 (ISSN print).
DT Patent
LA English
ED Entered STN: 21 Jul 2004
Last Updated on STN: 21 Jul 2004

L4 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2001:463056 BIOSIS
DN PREV200100463056
TI Plant growth homeostasis is controlled by the Arabidopsis BON1 and BAP1
genes.
AU Hua, Jian; Grisafi, Paula; Cheng, Shu-Hua; Fink, Gerald R. [Reprint
author]
CS Whitehead Institute for Biomedical Research, Cambridge, MA, 02142, USA
gfink@wi.mit.edu
SO Genes and Development, (September 1, 2001) Vol. 15, No. 17, pp. 2263-2272.
print.
CODEN: GEDEEP. ISSN: 0890-9369.
DT Article
LA English
ED Entered STN: 3 Oct 2001
Last Updated on STN: 23 Feb 2002

=> d 11 1-3

L1 ANSWER 1 OF 3 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2004:323452 BIOSIS
DN PREV200400325253
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AU Levy, Avraham A. [Inventor, Reprint Author]; Meissner, Rafael [Inventor];
Elkind, Yonatan [Inventor]
CS Rehovot, Israel
ASSIGNEE: Yeda Research and Development Co. Ltd., Rehovot, Israel; Yissum
Research Development Company of the Hebrew University of Jerusalem,
Jerusalem, Israel
PI US 6759569 20040706
SO Official Gazette of the United States Patent and Trademark Office Patents,
(July 6 2004) Vol. 1284, No. 1. <http://www.uspto.gov/web/menu/patdata.html>
. e-file.
ISSN: 0098-1133 (ISSN print).
DT Patent
LA English
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Last Updated on STN: 21 Jul 2004

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DN PREV200100463056
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CS Whitehead Institute for Biomedical Research, Cambridge, MA, 02142, USA
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DT Article

LA English
ED Entered STN: 3 Oct 2001
Last Updated on STN: 23 Feb 2002

L1 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2000:375083 BIOSIS
DN PREV200000375083

TI Induced mutations in chickpea (*Cicer arietinum* L.) IV. Types of
macromutations induced.

AU Kharkwal, M. C. [Reprint author]
CS Division of Genetics, Indian Agricultural Research Institute, New Delhi,
110 012, India

SO Indian Journal of Genetics and Plant Breeding, (August, 2000) Vol. 60, No.
3, pp. 305-320. print.
CODEN: IJGBAG. ISSN: 0019-5200.

DT Article
LA English
ED Entered STN: 6 Sep 2000
Last Updated on STN: 8 Jan 2002